Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	8	JU-GANPING.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 20:19
S2	1	CHANTRELL-ROY-W.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 16:05
S3	23	ZHOU-HONG.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 16:05
S4	25	WELLER-DIETER-K.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 16:08
S5	443	324/244.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 16:12
S6	100	S5 and (ac alternating adj current "a.c." a near c) and (dc direct adj current "d.c." d near c)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 13:00
S7	1	papusoi same complex	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 16:20
S8	2	papusoi.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 16:20
S9	16	S5 and (ac alternating adj current "a.c." a near c) near3 coil and (dc direct adj current "d.c." d near c)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 19:11

S10	1	S5 and (ac alternating adj current "a.c." a near c) near3 coil and (dc direct adj current "d.c." d near c) and (moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 16:22
S11	49	(ac alternating adj current "a.c." a near c) near3 coil and (dc direct adj current "d.c." d near c) and (moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 11:45
S12	27	(ac alternating adj current "a.c." a near c) near3 coil and electro$1magnet$3 and (moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 16:46
S13	11	("5311125"|"5506500"|"5600241"|"5631559"|"5736856"|"6501269").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 17:19
S14	2	S13 and imaginary	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 17:21
S15	14	S11 and (complex imaginary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 17:25
S16	11	S12 and (complex imaginary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/05 17:25
S17	83	(ac alternating adj current "a.c." a near c) near3 (parallel) and (dc direct adj current "d.c." d near c) near3 (perpendicular normal orthogonal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 12:14
S18	2	S17 and kerr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 12:12

S37	1959	(determin$5 find$5 calculat$5 comput$7 deriv$5) near3 anisotropy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 20:20
S38	564	S37 and (complex (real and imaginary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 14:47
S39	32	S38 and kerr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 15:18
S40	4	("5420875").URPN.	USPAT	OR	ON	2005/09/06 20:54
S41	49	(ac alternating adj current "a.c." a near c "a." near "c.") near3 coil and (dc direct adj current "d.c." d near c "d." near "c.") and (moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:16
S42	59	(ac alternating adj current "a.c." a near c "a." near "c." hemholtz) near3 coil and (dc direct adj current "d.c." d near c "d." near "c." electromagnet$3 electro adj magnet$3) and (moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:17
S43	2424	(ac alternating adj current "a.c." a near c "a." near "c." hemholtz) and (dc direct adj current "d.c." d near c "d." near "c." electromagnet$3 electro adj magnet$3) and (moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:47
S44	314	S43 and anisotrop$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:17
S45	125	S44 and (complex (real and imaginary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:45
S48	4552	324/201,202,210,228,232,244,244.1,260.ccls. 359/258,280.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:44

S49	216	S48 and (kerr moke)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:46
S50	20	S49 and (complex (imaginary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:46
S51	125	S44 and (complex (imaginary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:45
S52	222	S48 and (kerr moke smoke)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:46
S53	23	S52 and (complex (imaginary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 15:31
S55	11	S53 and (ac alternating adj current "a.c." a near c "a." near "c." hemholtz) and (dc direct adj current "d.c." d near c "d." near "c." electromagnet$3 electro adj magnet$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/06 21:47
S56	132	(ac alternating adj current "a.c." a near c "a." near "c.") near3 coil and (dc direct adj current "d.c." d near c "d." near "c.") and (smoke moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 17:39
S57	117	(ac alternating adj current "a.c." a near c "a." near "c.") near3 (field flux) and (dc direct adj current "d.c." d near c "d." near "c.") near3 (field flux) and (smoke moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 15:39
S58	49	S57 and (complex imaginary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 15:13

S60	132	(ac alternating adj current "a.c." a near c "a." near "c.") near3 coil and (dc direct adj current "d.c." d near c "d." near "c.") and (smoke moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:13
S61	41	S58 not S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:14
S62	1959	(determin$5 find$5 calculat$5 comput$7 deriv$5) near3 anisotropy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:18
S63	564	S62 and (complex (real and imaginary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:18
S64	32	S63 and kerr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:18
S65	36	S61 not S64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:28
S66	11	S65 and anisotropy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 17:41
S67	4556	324/201,202,210,228,232,244,244.1,260.ccls. 359/258,280.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/30 13:27
S68	222	S67 and (kerr moke smoke)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:31

S69	23	S68 and (complex (imaginary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:31
S70	7	S69 and anisotropy	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:32
S71	12	S65 and anisotrop$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:32
S72	1	S71 not S66	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:32
S73	8	S69 and anisotrop$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 15:32
S74	5	S67 and (ac alternating adj current "a.c." a near c "a." near "c.") near3 (field flux) and (dc direct adj current "d.c." d near c "d." near "c.") near3 (field flux) and (smoke moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 17:39
S75	443	324/244.1.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 18:07
S77	117	(ac alternating adj current "a.c." a near c "a." near "c." hemholtz) near3 (field flux) and (dc direct adj current "d.c." d near c "d." near "c.") near3 (field flux) and (smoke moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 18:08
S78	0	S77 not S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/09/08 17:40

S81	39	324/244.1.ccls. and (complex imaginary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 18:07
S82	3	S81 and (ac alternating adj current "a.c." a near c "a." near "c." hemholtz) and (dc direct adj current "d.c." d near c "d." near "c.") and (smoke moke kerr)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 18:33
S83	1000	324/210.ccls. 359/258,280.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 18:34
S85	91	suscepto$1meter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 19:11
S87	4	S85 and (moke kerr smoke)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/08 19:11
S88	16	anisotrop$3 near3 distribution same (complex imaginary)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 14:59
S89	11	anisotrop$3 near3 distribution and (complex imaginary) and (dc direct adj current "d.c." d near c "d." near "c.") near3 (magnetic adj (field flux))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 15:04
S90	9	S89 not S88	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 15:04
S92	1	(324/201,202,210,228,232,244,244.1,260. ccls. 359/258,280.ccls.) and ((ac alternating adj current "a.c." a near c "a." near "c." helmholtz) near3 (field flux) and (dc direct adj current "d.c." d near c "d." near "c.") near3 (field flux) and (smoke moke kerr) and (complex imaginary)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 13:30

S93	1	(324/201,202,210,228,232,244,244.1,260.ccls. 359/258,280.ccls.) and ((ac alternating adj current "a.c." a near c "a." near "c." helmholtz) near3 (field flux) and (dc direct adj current "d.c." d near c "d." near "c.") near3 (field flux) and (smoke moke kerr) and (complex imaginary))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 13:30
S94	11	("5311125"|"5506500"|"5600241"|"5631559"|"5736856"|"6501269").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 13:43